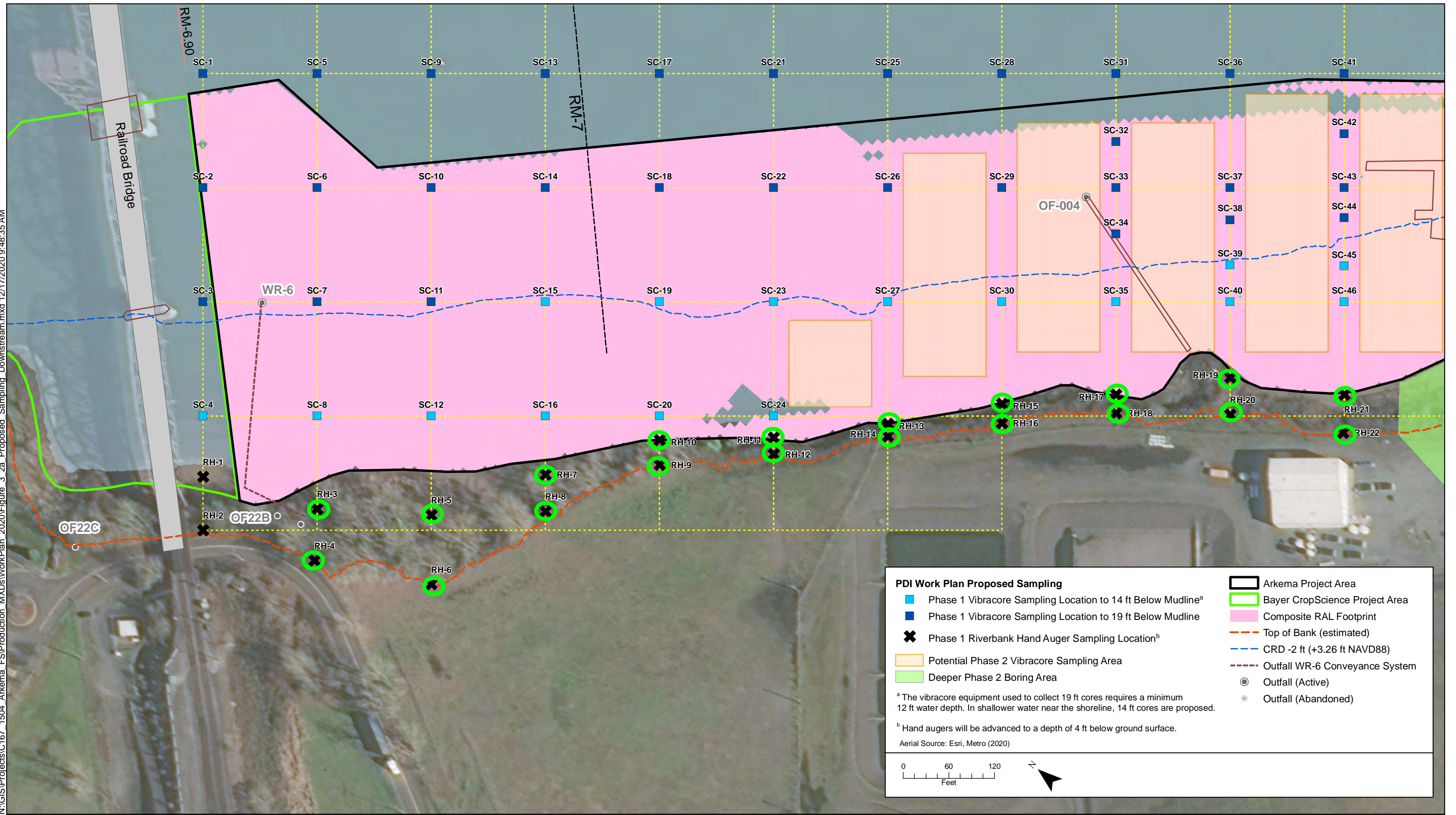


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Notes:

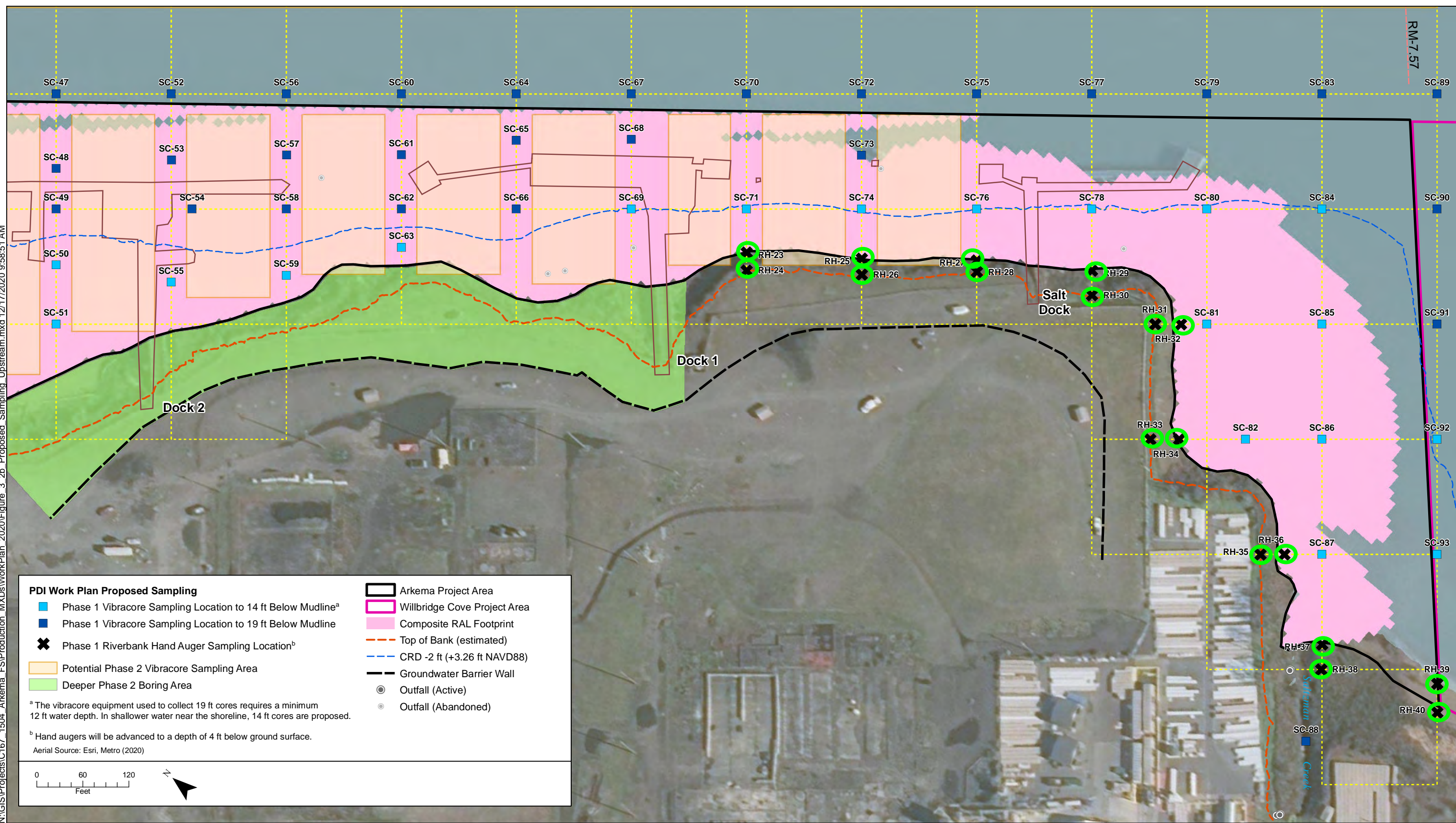
1. All samples to be evaluated for NAPL.
2. Typical vibracore borings will be advanced to 14 feet below mudline in shallower waters, or 19 feet below mudline in deeper waters, or refusal, whichever comes first. Adjustments may be made based on current bedrock mapping and sediment thickness above bedrock.
3. Phase 2 locations will be based on Phase 1 results.
4. Composite RAL footprint includes the Focused COCs from the ROD.

**Figure 3-2a.**

Detailed Proposed Remedial Design Investigation Sediment and Riverbank Soil Chemistry Sampling Stations Downstream of Dock 2  
Arkema Project Area Pre-design Investigation Work Plan



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Notes:

1. All samples to be evaluated for NAPL.
2. Typical vibracore borings will be advanced to 14 feet below mudline in shallower waters, or 19 feet below mudline in deeper waters, or refusal, whichever comes first. Adjustments may be made based on current bedrock mapping and sediment thickness above bedrock.
3. Phase 2 locations will be based on Phase 1 results.
4. Composite RAL footprint includes the Focused COCs from the ROD.

**Figure 3-2b.**

Detailed Proposed Remedial Design Investigation Sediment and Riverbank Soil Chemistry Sampling Stations Upstream of Dock 2  
Arkema Project Area Pre-design Investigation Work Plan